ELSEVIER

Palaeogeography, Palaeoclimatology, Palaeoecology 156 (2000) 353–355

PALAEO

www.elsevier.nl/locate/palaeo

Author Index Vol. 156 (2000)

Atnafu, B., see Le Turdu, C. 156 (2000) 175

Bateman, M.D., see Thomas, D.S.G. 156 (2000) 243
Bestland, E.A., Weathering flux and CO_2 consumption determined from palaeosol sequences across the Eocene–Oligocene transition 156 (2000) 301
Bonnefille, R., see Le Turdu, C. 156 (2000) 175
Buatois, L.A., see de Gibert, J.M. 156 (2000) 89

Chernet, T., see Le Turdu, C. 156 (2000) 175
Corbin, J.-C., Person, A., Iatzoura, A., Ferré, B. and Renard, M., Manganese in Pelagic carbonates: indication of major Tectonic events during the geodynamic evolution of a passive continental margin (the Jurassic European Margin of the Tethys–Ligurian Sea) 156 (2000) 123

Decobert, M., see Le Turdu, C. 156 (2000) 175
Défarge, C., see Tribovillard, N. 156 (2000) 277
de Gibert, J.M., Fregenal-Martínez, M.A., Buatois, L.A. and Mángano, M.G., Trace fossils and their palaeoecological significance in Lower Cretaceous lacustrine conservation deposits, El Montsec, Spain 156 (2000) 89

Falcon-Lang, H.J. and Scott, A.C., Upland ecology of some Late Carboniferous cordaitalean trees from Nova Scotia and England 156 (2000) 225
Ferentinos, G., see Geraga, M. 156 (2000) 1
Ferré, B., see Corbin, J.-C. 156 (2000) 123
Field, B.D., see Killops, S.D. 156 (2000) 51
Fox, D.L., Growth increments in *Gomphotherium* tusks and implications for late Miocene climate change in North America 156 (2000) 327
Fregenal-Martínez, M.A., see de Gibert, J.M. 156 (2000) 89
Fu, S. and Werner, F., Distribution, ecology and taphonomy of the organism trace, *Scolicia*, in northeast Atlantic deep-sea sediments 156 (2000) 289

Gallagher, S.J. and Holdgate, G., The palaeogeographic and palaeoenvironmental evolution of a Palaeogene mixed carbonate–siliciclastic cool-water succession in the Otway Basin, Southeast Australia 156 (2000) 19
Gasse, F., see Le Turdu, C. 156 (2000) 175
Gensous, B., see Le Turdu, C. 156 (2000) 175
Geraga, M., Tsaila-Monopolis, S., Ioakim, C., Papatheodorou, G. and Ferentinos, G., Evaluation of palaeoenvironmental changes during the last 18,000 years in the Myrtoon basin, SW Aegean Sea 156 (2000) 1
Gibert, E., see Le Turdu, C. 156 (2000) 175
Gorbarenko, S.A. and Southon, J.R., Detailed Japan Sea paleoceanography during the last 25 kyr: constraints from AMS dating and $\delta^{18}O$ of planktonic foraminifera 156 (2000) 177
Grauvogel-Stamm, L., see Rothwell, G.W. 156 (2000) 139

Hendy, C.H., see Nelson, C.S. 156 (2000) 103
Hendy, I.L., see Nelson, C.S. 156 (2000) 103

Henriksson, A.S., Coccolithophore response to oceanographic changes in the equatorial Atlantic during the last 200,000 years 156 (2000) 161
Holdgate, G., see Gallagher, S.J. 156 (2000) 19
Hollis, C.J., see Killops, S.D. 156 (2000) 51

Iatzoura, A., see Corbin, J.-C. 156 (2000) 123
Ioakim, C., see Geraga, M. 156 (2000) 1

Jeudy, V., see Le Turdu, C. 156 (2000) 175

Karabanov, E.B., Prokopenko, A.A., Williams, D.F. and Khursevich, G.K., A new record of Holocene climate change from the bottom sediments of Lake Baikal 156 (2000) 211
Khursevich, G.K., see Karabanov, E.B. 156 (2000) 211
Killops, S.D., Hollis, C.J., Morgans, H.E.G., Sutherland, R., Field, B.D. and Leckie, D.A., Paleoceanographic significance of Late Paleocene dysaerobia at the shelf/slope break around New Zealand 156 (2000) 51

Lapointe, M., Late quaternary paleohydrology of the Gulf of St. Lawrence (Québec, Canada) based on diatom analysis 156 (2000) 261
Leckie, D.A., see Killops, S.D. 156 (2000) 51
Le Turdu, C., Tiercelin, J.-J., Gibert, E., Travi, Y., Lezzar, K.-E., Richert, J.-P., Massault, M., Gasse, F., Bonnefille, R., Decobert, M., Gensous, B., Jeudy, V., Tamrat, E., Mohammed, M.U., Martens, K., Atnafu, B., Chernet, T., Williamson, D. and Taieb, M., Erratum to: "The Ziway-Shala lake basin system, Main Ethiopian Rift: Influence of volcanism, tectonics, and climate fordcing on basin formation and sedimentation" [Palaeogeography, Palaeoclimatology, Palaeoecology 150 (2000) 135-177] 156 (2000) 175
Lezzar, K.-E., see Le Turdu, C. 156 (2000) 175

Màngano, M.G., see de Gibert, J.M. 156 (2000) 89
Mapes, G., see Rothwell, G.W. 156 (2000) 139
Martens, K., see Le Turdu, C. 156 (2000) 175
Massault, M., see Le Turdu, C. 156 (2000) 175
Mathey, B., see Néraudeau, D. 156 (2000) 71
Mohammed, M.U., see Le Turdu, C. 156 (2000) 175
Morgans, H.E.G., see Killops, S.D. 156 (2000) 51

Nash, D.J., see Thomas, D.S.G. 156 (2000) 243
Negri, A. and Villa, G., Calcareous nannofossil biostratigraphy, biochronology and paleoecology at the Tortonian/Messinian boundary of the Faneromeni section (Crete) 156 (2000) 195
Neil, H.L., see Nelson, C.S. 156 (2000) 103
Nelson, C.S., Hendy, I.L., Neil, H.L., Hendy, C.H. and Weaver, P.P.E., Last glacial jetting of cold waters through the Subtropical Convergence zone in the Southwest Pacific off eastern New Zealand, and some geological implications 156 (2000) 103
Néraudeau, D. and Mathey, B., Biogeography and diversity of South Atlantic Cretaceous echinoids: implications for circulation patterns 156 (2000) 71

O'Connor, P.W., see Thomas, D.S.G. 156 (2000) 243

Papatheodorou, G., see Geraga, M. 156 (2000) 1
Person, A., see Corbin, J.-C. 156 (2000) 123
Price, G.D., see Sellwood, B.W. 156 (2000) 147
Prokopenko, A.A., see Karabanov, E.B. 156 (2000) 211

Renard, M., see Corbin, J.-C. 156 (2000) 123
Richert, J.-P., see Le Turdu, C. 156 (2000) 175
Rothwell, G.W., Grauvogel-Stamm, L. and Mapes, G., An herbaceous fossil conifer: Gymnospermous ruderals in the evolution of Mesozoic vegetation 156 (2000) 139

Scott, A.C., see Falcon-Lang, H.J. 156 (2000) 225

Sellwood, B.W., Valdes, P.J. and Price, G.D., Geological evaluation of multiple general circulation model simulations of Late Jurassic palaeoclimate 156 (2000) 147
Shaw, P.A., see Thomas, D.S.G. 156 (2000) 243
Southon, J.R., see Gorbarenko, S.A. 156 (2000) 177
Stokes, S., see Thomas, D.S.G. 156 (2000) 243
Sutherland, R., see Killops, S.D. 156 (2000) 51

Taieb, M., see Le Turdu, C. 156 (2000) 175
Tamrat, E., see Le Turdu, C. 156 (2000) 175
Thomas, D.S.G., O'Connor, P.W., Bateman, M.D., Shaw, P.A., Stokes, S. and Nash, D.J., Dune activity as a record of late Quaternary aridity in the Northern Kalahari: new evidence from northern Namibia interpreted in the context of regional arid and humid chronologies 156 (2000) 243
Tiercelin, J.-J., see Le Turdu, C. 156 (2000) 175
Travi, Y., see Le Turdu, C. 156 (2000) 175
Trentesaux, A., see Tribovillard, N. 156 (2000) 277
Tribovillard, N., Trentesaux, A., Trichet, J. and Défarge, C., A Jurassic counterpart for modern kopara of the Pacific atolls: lagoonal, organic matter-rich, laminated carbonate of Orbagnoux (Jura Mountains, France) 156 (2000) 277
Trichet, J., see Tribovillard, N. 156 (2000) 277
Tsaila-Monopolis, S., see Geraga, M. 156 (2000) 1

Valdes, P.J., see Sellwood, B.W. 156 (2000) 147
Villa, G., see Negri, A. 156 (2000) 195

Weaver, P.P.E., see Nelson, C.S. 156 (2000) 103
Werner, F., see Fu, S. 156 (2000) 289
Williams, D.F., see Karabanov, E.B. 156 (2000) 211
Williamson, D., see Le Turdu, C. 156 (2000) 175